

FORM PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. <b>208.1010US</b>	APPLICATION NO <b>10/584,816</b>
<b>LIST OF PRIOR ART CITED BY APPLICANT</b>  (Use several sheets if necessary)		APPLICANT <b>Bruce REIDENBERG et al.</b>	
		FILING DATE <b>June 27, 2006</b>	GROUP <b>1611</b>

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	A01	4,994,583	02/19/1991	PRALUS et al.			
	A02						
	A03						
	A04						
	A05						
	A06						
	A07						
	A08						
	A09						
	A10						

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	A11							
	A12							
	A13							
	A14							

**OTHER REFERENCES** (Including Author, Title, Date, Pertinent Pages, Etc.)

	A15	"Caprolactone in Acrylic Resins," Perstorp UK Ltd., Issue 4, May 2003, pp. 1-8
	A16	Molpeceres, J. et al., "Stability of cyclosporine-loaded poly- $\Sigma$ -caprolactone nanoparticles," <i>J. Microencapsulation</i> , Vol. 14, No. 6 (1997), pp. 777-787.
	A17	Lin, Wen-Jen et al., "Accelerated Degradation of Poly( $\epsilon$ -caprolactone) by Organic Amines," <i>Pharmaceutical Research</i> , Vol. 11, No. 7 (1994) pp. 1030-1034.
	A18	Abstract: Fessi, H. et al., "Nanocapsule formation by interfacial polymer deposition following solvent displacement," <i>International Journal of Pharmaceutics</i> , Vol. 55, No. 1 (1989).
	A19	Abstract: Coffin, Mark D. et al., "Biodegradable Pseudolatexes: The Chemical Stability of Poly (D, L-Lactide) and Poly ( $\epsilon$ -Caprolactone) Nanoparticles in Aqueous Media," <i>Pharmaceutical Research</i> , Vol. 9, No. 2., February 1992
	A20	<a href="#">www.reference.md</a> , "aquaplast (definition)," downloaded December 24, 2009
	A21	<a href="#">www.wikipedia.org</a> , "Caprolactone," downloaded June 25, 2009
	A22	Chasin, Mark et al., <i>Biodegradable Polymers as Drug Delivery Systems</i> , Chapter 3, Poly $\epsilon$ -Caprolactone and its copolymers, Marcel Dekker, Inc., New York, ©1990, pp. 71-120.
	A23	Coffin, Mark D. et al., "Biodegradable Pseudolatexes: The Chemical Stability of Poly (D, L-Lactide) and Poly ( $\epsilon$ -Caprolactone) Nanoparticles in Aqueous Media," <i>Pharmaceutical Research</i> , Vol. 9, No. 2 (1992), pp. 200-205

<b>EXAMINER</b>	<b>DATE CONSIDERED</b>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with <b>MPEP 609</b> ; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	